

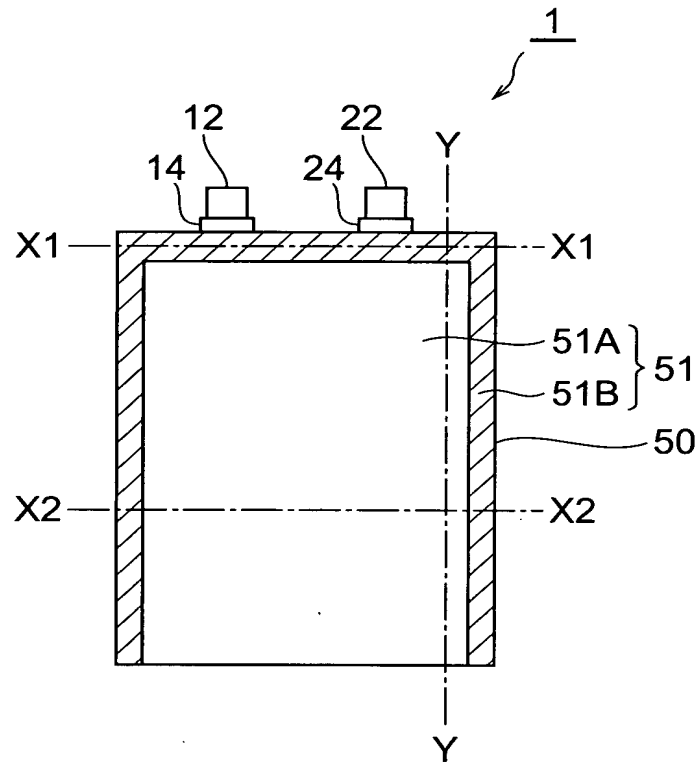
Fig.1

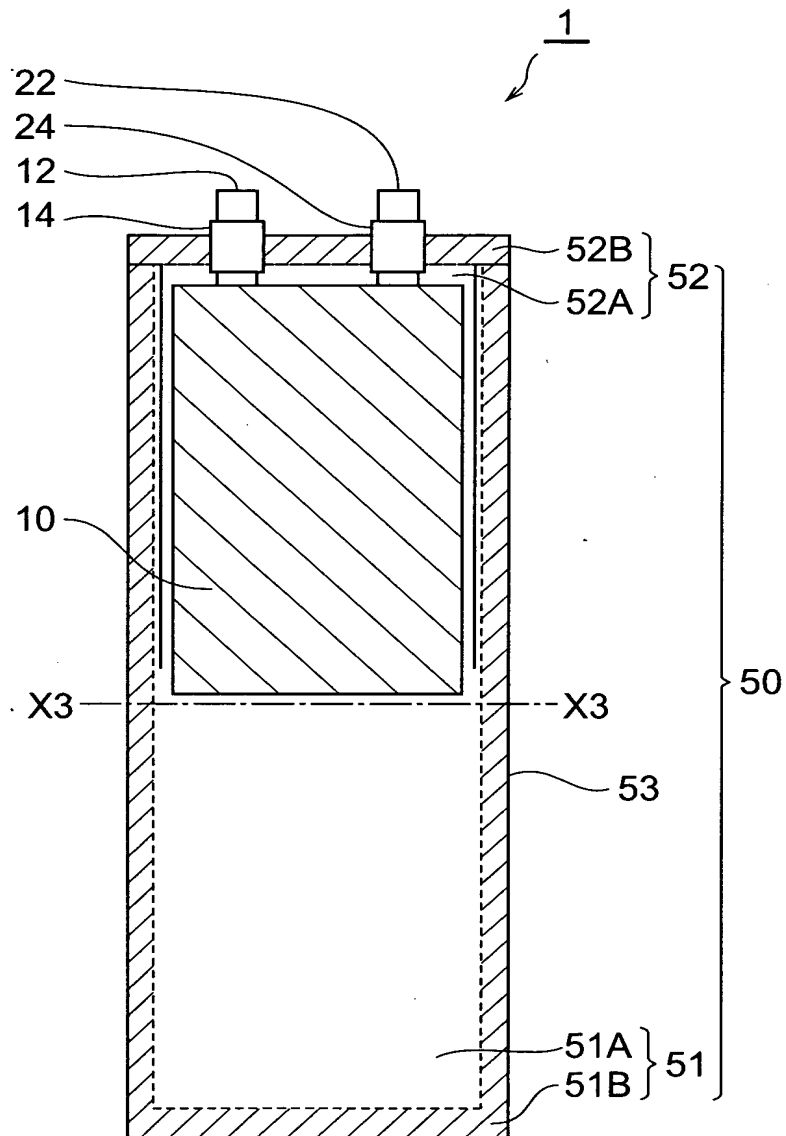
Fig.2

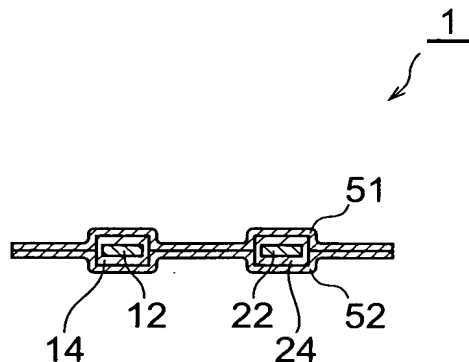
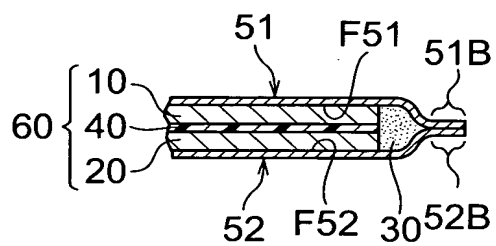
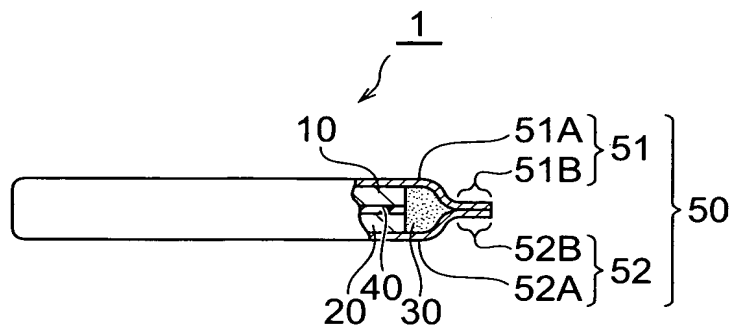
Fig.3**Fig.4****Fig.5**

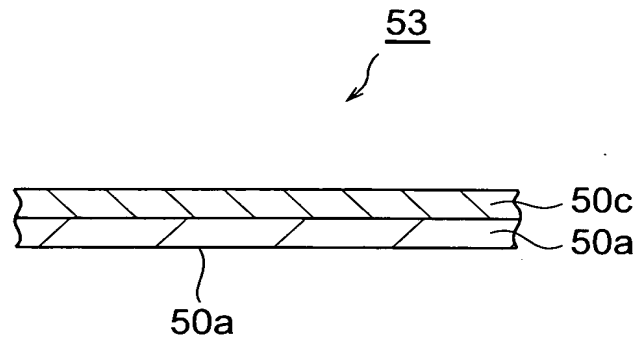
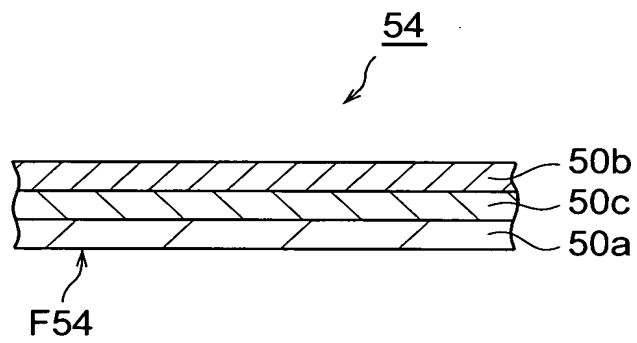
Fig.6**Fig.7**

Fig.8

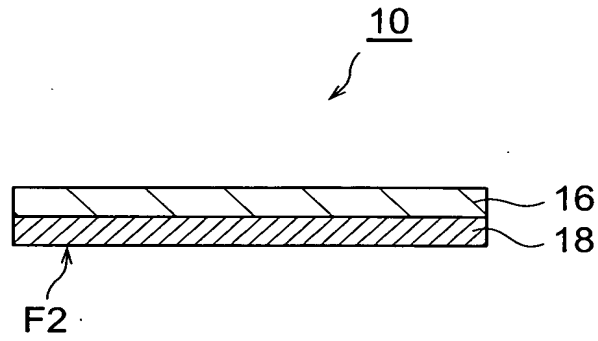


Fig.9

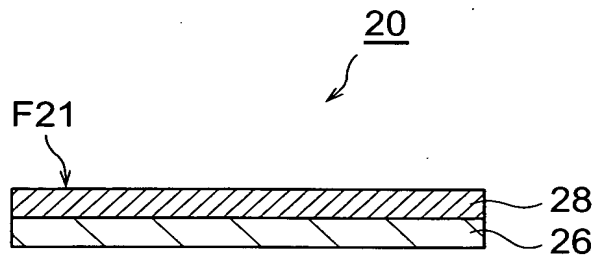


Fig.10

	CATHODE ACTIVE CARBON FORM	ANODE ACTIVE CARBON FORM	INTERNAL RESISTANCE (IMPEDANCE) ／Ω at 1kHz			RATE CHARACTERISTIC EVALUATION TEST RESULT (C2／C1) ／%
			INITIAL	AFTER VERIFYING CAPACITY	AFTER RATE CHARACTERISTIC EVALUATION TEST	
EXAMPLE1	FIBROUS	SUBSTANTIALLY SPHERICAL	0.64	1.13	1.62	80.0
COMPARATIVE EXAMPLE1	SUBSTANTIALLY SPHERICAL	FIBROUS	0.64	2.92	4.45	49.9
COMPARATIVE EXAMPLE2	SUBSTANTIALLY SPHERICAL	SUBSTANTIALLY SPHERICAL	0.56	4.81	8.74	38.7
COMPARATIVE EXAMPLE3	FIBROUS	FIBROUS	0.75	1.08	1.61	67.4